

APPLICATION FOR PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

Date of filing in State Engineer's Office				
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Corrected application filed	;,=======			
Map filed	MAY	6 1987	POU under 48734	
The applicant Western Gold	fields	Company		
P.O. Box 1563		of	Sparks City or Town	
Street and No. or P.O. Box No. Nevada 89412-1563	har	ahu maka	City or Town . application for permission to appropriate th	e public
			at is a corporation, give date and place of inc	
		members.).	Incorporated in Delaware in	
February, 1986			,	
48736)		Nam	nd - same as 48736, 49611 (see ma	
2. The amount of water applied for is1	. 15		sec	ond-feet
(a) If stored in reservoir give number of	f acre_fee	One seco	nd-foot equals 448.83 gals, per min.	
Mining.				
ALL LEGI	ition, power	, mining, manu	facturing, domestic, or other use. Must limit to one use.	
4. If use is for:				
(a) Irrigation, state number of acres to	be irrigat	ted:		
(b) Stockwater, state number and kinds	s of anim	nals to be w	atered:	
(c) Other use (describe fully under "No	. 12. Rer	narks" ^M	Ining, Milling and Domestic	
(d) Power:				
(1) Horsepower developed				
•				⇒ ,
			point: Same as 48736, 49611, within	
			Describe as being within a 40-acre subdivision at a point from which the NE corn	
survey, and by course and distance to a section co	rner. If on	unsurve yed la	d, it should be so stated. 26 feet (Refer to Map, 48736)	
Descri	be by legal s	subdivision. If c	nin all of Sections 2 and 3; Lots	
Signey, Sey, Ney Swy, Seinny	of Sec	ction 4;	El2, El2 SW4, El2 NW4, NW4 NW4 of S	ection
10; and all of Section 11;	T37N,	R22E, MD	BM; All of Sections 23, 24, 25, 26	, 27,
28, 33, 34, 35 and 36; T38N	, R22E	, MDBM;	and all of Section 19; T38N, R 23	E,
MDB&M			·	*
			out Dec. 31 , of each year.	
•			RS 535.010 you may be required to submit p	
			well 500' deep cased with 10 3/4' er in which water is to be diverted, i.e. diversion structure, or	
perforated from 300' to 500 flumes, drilled well with pump and motor, etc.	' ; 12	,000' of	8" delivery; pipe	
9. Estimated cost of works \$500,00	0			

10.	Estimated time required to construct works. If well completed, describe works.					
11.	Estimated time required to complete the application of	•				
	Remarks: For use other than irrigation or stock watering, state number and type of units to be served or annual consumptive use.					
	To be used in conjuction with Permit No anticipated future needs of a mining of 100,000,000 gallons annually. It is a neccesitate up to 150,000,000 gallons a Place of Use - same as map filed with Appn Nos 48734 -	operation presently anticipated that pl annually, combined Appn Nos 48734 - 48	y permitted to use Lanned expansion will duty under all permits 3736 Point of Diversion -			
		o/tHilliam To T				
	pared_pm/sepm/se	P.O. Box 9	rice, Agent WRS #685			
Prot	ested	Gerlach, NV	89412			
						
	APPROVALO	F STATE ENGINEER				
amo rig pla rea two mus acc met tio pub fee and (CO The	This is to certify that I have examined the foregoing wing limitations and conditions: This permit is issued subject to exituat of water herein granted is only a table to be a subject to exit and of water herein granted is only a table to be a subject to exit and of water herein granted is only a table to be a subject to exit and the obtained under this permit will be deced to beneficial use. It is also undersonable lowering of the static water let (2) inch opening for measuring depth to the depth of the installed and maintained to prevent the table and maintained in the discharge water measurements must be kept of water and the permit be installed before any use of an of Work is filed. This Permit does not extend the permit lic, private or corporate lands. No perforations shall be put in the permit to the permit to the permit shall be a shall not exceed 150 million gallowed water to be appropriated shall be limited to exceed. 1.15	sting rights. It is emporary allowance ependent upon the a restood that this rivel. This well sha to water. If the west waste. A totalized pipeline near the properties of the related to benefic water begins or best tree the right of it roduction casing for Permits 48736, 49 lons annually.	is understood that the and that the final water amount of water actually ight must allow for a all be equipped with a ell is flowing, a valve ing meter must be point of diversion and cial use. The totalizing fore the Proof of Completingress and egress on rom ground level to 100 9611, 50901, 50902, 50903 be applied to beneficial use, and but not to exceed 150			
-	k must be prosecuted with reasonable diligence and be					
	f of completion of work shall be filed before					
Appl	lication of water to beneficial use shall be made on or b	efore	July 18, 1989			
Proo	f of the application of water to beneficial use shall be	filed on or before	August 18, 1989			
Мар	in support of proof of beneficial use shall be filed on	or before	N/A			
_			PETER G. MORROS			
Proof	of beneficial use filed, AUC & & 1331	fice, this 5th day of				
	ral map filed	10. 88				
	icate No. 13139 Issued NOV 8. 1991	1988	J. Mars			
-42	218 (Rev.)	The state of the s				

(PERMIT TERMS CONTINUED)

The manner of use of water under this permit is by nature of its activity a temporary use and any application to change the manner of use granted under this permit will be subject to additional determination and evaluation with respect to the permanent effects on existing rights and the resource within the ground water basin.

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The issuance of this permit does not waive the requirements that the permit holder obtain other permits from State, Federal and local agencies.

